



L4 ANSWER 61 OF 299 CA COPYRIGHT 2004 ACS on STN
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TI Electromagnetic wave absorber and its production method.
IN Tamai, Toshiyuki; Kuroki, Toshihiro; Kawamoto, Akira; Hayashi, Norishige
PA YKK Architectural Products K. K., Japan; Konoshima Chemical Co., Ltd.
SO Jpn. Kokai Tokkyo Koho, 7 pp.
CODEN: JKXXAF

DT Patent
LA Japanese
IC ICM H05K009-00
ICS C04B014-04; C04B022-06; C04B028-02; H01Q017-00
CC 76-14 (Electric Phenomena)
Section cross-reference(s): 77

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	JP 2001028492	A2	20010130	JP 1999-200940	19990714
PRAI	JP 1999-200940		19990714		
AB	The invention relates to an electromagnetic wave absorber contg. cement, silica , super-light-wt. calcium silicate hydrate having a bulk sp. gr. of .ltoreq. 0.15 5-30, fiber reinforcing material, and ferrite 20-60 %.				
ST	electromagnetic wave absorber calcium silicate hydrate				
IT	Electromagnetic wave (absorber; electromagnetic wave absorber contg. cement and silica and calcium silicate hydrate and fiber and ferrite)				
IT	Cellulose pulp Cement (construction material) Electromagnetic shields (electromagnetic wave absorber contg. cement and silica and calcium silicate hydrate and fiber and ferrite)				
IT	Ferrites				